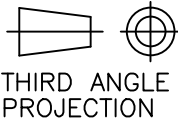


FOR APPLICATION ENGINEERING USAGE ONLY

B	LA1672	AVC	GG	9/26/14
	ACAD TEMPLATE UPDATED			
A	CF344	RGR	PPP	7/18/08
	ADD METRIC DIMENSIONS			
REV. TO SHEET	ECN NO.	BY	APP.	DATE

PROJECT NAME:

LOAD BANK, OUTDOOR



THIRD ANGLE PROJECTION

	BY	DATE	MANUFACTURING TOLERANCES TO BE IN ACCORDANCE WITH ASCO PROCEDURE MP-I-003. FOR PLASTIC PARTS SEE MP-I-055		ASSEM. REF. NO.	COMPUTER GENERATED DRAWING				
DRAWN BY	JJF	11/15/02	PROPERTY OF ASCO POWER TECHNOLOGIES. USE PERMITTED FOR OUR WORK ONLY. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.			SCALE 1/16" = 1"		SIZE	BS	
CHECKED	JJF	11/21/02				DWG. NO.		SB3304		
PROJECT APPROVAL	JPH					DRAWING REV.		B	ECN NO.	LA1672
FINAL APPROVAL			ASCO® ASCO POWER TECHNOLOGIES, L.P. FLORHAM PARK, NEW JERSEY 07932 U.S.A.							

3. DIMENSIONS ARE IN INCHES AND [MM].
2. ALL DIMENSIONS ARE APPROX.
1. WEIGHT: 500 LBS [227 Kg] APPROX (LESS CONTROL UNIT)